Venkatesh
9901671031

GANGADEVI GROUND WATER CONSULTANT

#96,1st Main, 2nd Cross, Near govt high School, Goraguntepalya
Bangalore -560022

No- 10338

Date :- 23/03/2024

REPORT ON GROUND WATER INVESTIGATION

1	NAME OF THE COSTOMER	Asst. BBMP Yeblunka
2	AREA	Maruthi layout
3	LOCATION	1st Main Road
4	CONDITION OF THE GROUND WATER	Natural Water
5	OPTIMUM DIA OF THE BOREWELL	6.1/2"
6	DEPTH RECOMMENEDE	1000 - 1200
7	APPROXIMATE YIELD EXPECTED	2.1/2"
8	QUALIRY OF WATER	Good
9	APPROXIMATE DEPTH AT WHICH THE WATER IS EXPECTED TO MET	700, 950, 1050
10	CASING EXPECTED APPROXIMATELY	180 - 200
11	RAIN WATER HARVESTING ADVISED OR NOT	NO
12	REMARKS	—

Signature of the Diviner

Note: The Survey was carried out by this divining/Geophysical method of surveying is with our good knowledge and experience, however no guarantee of water will be given.

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GANGADEVI GROUND WATER CONSULTANT

#96,1st Main, 2nd Cross, Near govt high School, Goraguntepalya
Bangalore -560022

No- 10347

Date :-25/03/2024

REPORT ON GROUND WATER INVESTIGATION

1	NAME OF THE COSTOMER	Aee. BBMP Yeblanka
2	AREA	Ambhabavani Nagar
3	LOCATION	2nd Main, 2nd Cross Road
4	CONDITION OF THE GROUND WATER	Natural Water
5	OPTIMUM DIA OF THE BOREWELL	6.1/2"
6	DEPTH RECOMMENEDE	1100 - 1300
7	APPROXIMATE YIELD EXPECTED	3.0"
8	QUALIRY OF WATER	Good
9	APPROXIMATE DEPTH AT WHICH THE WATER IS EXPECTED TO MET	350, 900, 1100
10	CASING EXPECTED APPROXIMATELY	160 - 180
11	RAIN WATER HARVESTING ADVISED OR NOT	Yes
12	REMARKS	———

Signature of the Diviner

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GANGADEVI GROUND WATER CONSULTANT

#96,1st Main, 2nd Cross, Near govt high School, Goraguntepalya
Bangalore -560022

Date :- 19/03/2024

No- 0321

REPORT ON GROUND WATER INVESTIGATION

1	NAME OF THE COSTOMER	Acc. BBMP Yelahanka
2	AREA.	BHEL Layout /
3	LOCATION	8th Cross Road
4	CONDITION OF THE GROUND WATER	Natural Water
5	OPTIMUM DIA OF THE BOREWELL	6.1/2
6	DEPTH RECOMMENEDE	1200 - 1400
7	APPROXIMATE YIELD EXPECTED	2.0"
8	QUALIRY OF WATER	Good
9	APPROXIMATE DEPTH AT WHICH THE WATER IS EXPECTED TO MET	900, 1100
10	CASING EXPECTED APPROXIMATELY	200 - 220
11	RAIN WATER HARVESTING ADVISED OR NOT	Yes
12	REMARKS	———

Signature of the Diviner

Note: The Survey was carried out by this divining/Geophysical method of surveying is with our good knowledge and experience, however no guarantee of water will be given.

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GANGADEVI GROUND WATER CONSULTANT

#96,1st Main, 2nd Cross, Near govt high School, Goraguntepalya
Bangalore -560022

No- 10326

Date :- 21/03/2024

REPORT ON GROUND WATER INVESTIGATION

1	NAME OF THE COSTOMER	Acc. BBMP Yelahanka
2	AREA	Sai Nagara
3	LOCATION	Best County-2, 6th Cross Road
4	CONDITION OF THE GROUND WATER	Natural water
5	OPTIMUM DIA OF THE BOREWELL	6.1/2
6	DEPTH RECOMMENEDE	1000 - 1200
7	APPROXIMATE YIELD EXPECTED	2.0"
8	QUALIRY OF WATER	Good
9	APPROXIMATE DEPTH AT WHICH THE WATER IS EXPECTED TO MET	800, 950
10	CASING EXPECTED APPROXIMATELY	160 - 180
11	RAIN WATER HARVESTING ADVISED OR NOT	Yes
12	REMARKS	———

Signature of the Diviner

Note: The Survey was carried out by this divining/Geophysical method of surveying is with our good knowledge and experience, however no guarantee of water will be given.

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GANGADEVI GROUND WATER CONSULTANT

#96,1st Main, 2nd Cross, Near govt high School, Goraguntepalya
Bangalore -560022

No- 10322

Date :- 19/03/2024

REPORT ON GROUND WATER INVESTIGATION

1	NAME OF THE COSTOMER	Aee. BBMP Yelahanka
2	AREA	Vijaya Bank Layout
3	LOCATION	1st Main Road
4	CONDITION OF THE GROUND WATER	Natural Water
5	OPTIMUM DIA OF THE BOREWELL	6.1/2
6	DEPTH RECOMMENEDE	900 - 1000
7	APPROXIMATE YIELD EXPECTED	2.1/2"
8	QUALIRY OF WATER	Good
9	APPROXIMATE DEPTH AT WHICH THE WATER IS EXPECTED TO MET	700, 850
10	CASING EXPECTED APPROXIMATELY	170 - 190
11	RAIN WATER HARVESTING ADVISED OR NOT	NO
12	REMARKS	———

Signature of the Diviner

Note: The Survey was carried out by this divining/Geophysical method of surveying is with our good knowledge and experience, however no guarantee of water will be given.

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GANGADEVI GROUND WATER CONSULTANT

#96,1st Main, 2nd Cross, Near govt high School, Goraguntepalya
Bangalore -560022

No- 10348

Date :- 25/03/2024

REPORT ON GROUND WATER INVESTIGATION

1	NAME OF THE COSTOMER	Aee. BBMP Yelahanka
2	AREA	Annapoorneshwari Layout
3	LOCATION	1st Main
4	CONDITION OF THE GROUND WATER	Natural Water
5	OPTIMUM DIA OF THE BOREWELL	6.1/2"
6	DEPTH RECOMMENEDE	800 - 1000
7	APPROXIMATE YIELD EXPECTED	3.0"
8	QUALIRY OF WATER	Good
9	APPROXIMATE DEPTH AT WHICH THE WATER IS EXPECTED TO MET	400, 650, 900
10	CASING EXPECTED APPROXIMATELY	160 - 180
11	RAIN WATER HARVESTING ADVISED OR NOT	NO
12	REMARKS	———

Signature of the Diviner

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GANGADEVI GROUND WATER CONSULTANT

#96,1st Main, 2nd Cross, Near govt high School, Goraguntepalya
Bangalore -560022

No- 10339

Date :- 22/03/2024

REPORT ON GROUND WATER INVESTIGATION

1	NAME OF THE COSTOMER	Acc. BBMP Yelahanka
2	AREA	Ayyappa Layout
3	LOCATION	1st Main Road
4	CONDITION OF THE GROUND WATER	Natural Water
5	OPTIMUM DIA OF THE BOREWELL	6.1/2
6	DEPTH RECOMMENEDE	1000-1200
7	APPROXIMATE YIELD EXPECTED	3.0"
8	QUALIRY OF WATER	Good
9	APPROXIMATE DEPTH AT WHICH THE WATER IS EXPECTED TO MET	600, 700, 950
10	CASING EXPECTED APPROXIMATELY	180-200
11	RAIN WATER HARVESTING ADVISED OR NOT	Yes
12	REMARKS	———

Signature of the Diviner

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GANGADEVI GROUND WATER CONSULTANT

#96,1st Main, 2nd Cross, Near govt high School, Goraguntepalya
Bangalore -560022

No- 10327

Date :-21/03/2024

REPORT ON GROUND WATER INVESTIGATION

1	NAME OF THE COSTOMER	Aee. BBMP Yelahanka
2	AREA	Vishwanagara
3	LOCATION	Burial Ground
4	CONDITION OF THE GROUND WATER	Natural Water
5	OPTIMUM DIA OF THE BOREWELL	6.1/2
6	DEPTH RECOMMENEDE	800 - 1000
7	APPROXIMATE YIELD EXPECTED	3.5"
8	QUALIRY OF WATER	Good
9	APPROXIMATE DEPTH AT WHICH THE WATER IS EXPECTED TO MET	300, 650, 800
10	CASING EXPECTED APPROXIMATELY	180 - 200
11	RAIN WATER HARVESTING ADVISED OR NOT	NO
12	REMARKS	———

Signature of the Diviner

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GANGADEVI GROUND WATER CONSULTANT

#96,1st Main, 2nd Cross, Near govt high School, Goraguntepalya
Bangalore -560022

No- 10331

Date :- 22/03/2024

REPORT ON GROUND WATER INVESTIGATION

1	NAME OF THE COSTOMER	Acc BBMP Yelahanka
2	AREA	Chandrappa Layout
3	LOCATION	1st Main Road
4	CONDITION OF THE GROUND WATER	Natural Water
5	OPTIMUM DIA OF THE BOREWELL	6.1/2
6	DEPTH RECOMMENEDE	1000-1200
7	APPROXIMATE YIELD EXPECTED	2.1/2"
8	QUALIRY OF WATER	Good
9	APPROXIMATE DEPTH AT WHICH THE WATER IS EXPECTED TO MET	400, 750, 1000
10	CASING EXPECTED APPROXIMATELY	250-280
11	RAIN WATER HARVESTING ADVISED OR NOT	Yes
12	REMARKS	—

Signature of the Diviner

Note: The Survey was carried out by this divining/Geophysical method of surveying is with our good knowledge and experience, however no guarantee of water will be given.

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GANGADEVI GROUND WATER CONSULTANT

#96,1st Main, 2nd Cross, Near govt high School, Goraguntepalya
Bangalore -560022

Date :- 23/09/2024

No- 10337

REPORT ON GROUND WATER INVESTIGATION

1	NAME OF THE COSTOMER	Asst. BBMP Yelahanka
2	AREA	Adityanagara,
3	LOCATION	9th Main, Fourth (4th) cross
4	CONDITION OF THE GROUND WATER	natural water
5	OPTIMUM DIA OF THE BOREWELL	6.1/2
6	DEPTH RECOMMENEDE	1100 - 1300
7	APPROXIMATE YIELD EXPECTED	3.0"
8	QUALIRY OF WATER	Good
9	APPROXIMATE DEPTH AT WHICH THE WATER IS EXPECTED TO MET	650, 900, 1100
10	CASING EXPECTED APPROXIMATELY	200 - 280
11	RAIN WATER HARVESTING ADVISED OR NOT	Yes
12	REMARKS	———

Signature of the Diviner

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GANGADEVI GROUND WATER CONSULTANT

#96,1st Main, 2nd Cross, Near govt high School, Goraguntepalya
Bangalore -560022

No- 10336

Date :- 23/03/2024

REPORT ON GROUND WATER INVESTIGATION

1	NAME OF THE COSTOMER	Aee. BBMP Yelahanka
2	AREA	Eshwari Layout
3	LOCATION	1st main Road
4	CONDITION OF THE GROUND WATER	Natural Water
5	OPTIMUM DIA OF THE BOREWELL	6.1/2
6	DEPTH RECOMMENEDE	700-900
7	APPROXIMATE YIELD EXPECTED	3.1/2"
8	QUALIRY OF WATER	Good
9	APPROXIMATE DEPTH AT WHICH THE WATER IS EXPECTED TO MET	350, 650, 700
10	CASING EXPECTED APPROXIMATELY	180-200
11	RAIN WATER HARVESTING ADVISED OR NOT	Yes
12	REMARKS	—

Signature of the Diviner

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GANGADEVI GROUND WATER CONSULTANT

#96,1st Main, 2nd Cross, Near govt high School, Goraguntepalya
Bangalore -560022

Date :- 25/03/2024

No- 10349

REPORT ON GROUND WATER INVESTIGATION

1	NAME OF THE COSTOMER	Aec. BBMP Yelahanka
2	AREA	Anugraha Layout (Hirekanagara)
3	LOCATION	
4	CONDITION OF THE GROUND WATER	Natural Water
5	OPTIMUM DIA OF THE BOREWELL	6.1/2
6	DEPTH RECOMMENEDE	1000 - 1200
7	APPROXIMATE YIELD EXPECTED	3.0"
8	QUALIRY OF WATER	Good
9	APPROXIMATE DEPTH AT WHICH THE WATER IS EXPECTED TO MET	600, 750, 1050
10	CASING EXPECTED APPROXIMATELY	180 - 200
11	RAIN WATER HARVESTING ADVISED OR NOT	Yes
12	REMARKS	

Signature of the Diviner

Note: The Survey was carried out by this divining/Geophysical method of surveying is with our good knowledge and experience, however no guarantee of water will be given.

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Geologist

13

WATER WELLS

Specialist in : Ground Water Exploration, Development, Management and Rejuvenation

GEOLOGICAL - GEOHYDROLOGICAL - GEOPHYSICAL REPORT

V. APRAMEYA MURTHY, B.Sc (HONS), M.Sc
Geologist
Ex-Officio RDPR, Department
744, 7th A Cross, A Sector
Yelahanka New Town, Bangalore - 560 064.

MOB : 94484 19262
RES : 080-28561744

Date : 18-3-2024

1. Name : AEE, BBMP Yelahanka Newtown.			
2. Address : Balaji Enclave Survey No.: Ananthapura		Taluk :	Bangalore
		Dist :	Bangalore
3. Topography of the area.		plain Terrain	
4. Geology of the area.		Granite	
5. Geohydrological condition of the area		Moderate	
6. Survey conducted for	A. Type of Area	Agriland / Site / Layout / ✓	
	B. Purpose	Irrigation / Domestic / Water Supply	
7. Method of Survey Employed :		Geological - Geophysical - Geohydrological	
8. RECOMMENDATION	A. Type of well	$6\frac{1}{2}$" Dia Bore Well	
	B. Location	1st Cross Balaji Enclave	
	C. Depth	1200 ft	
	D. Probable casing	180 + 200 ft	
9. YIELD EXPECTED*		2"	
10. SPECIAL RECOMMENDATION IF ANY		Outer p.v.c. Casing Required	

*Conditions Apply.

For WATER WELLS

V. APRAMEYA MURTHY
Geologist

WATER WELLS

Specialist in : Ground Water Exploration, Development, Management and Rejuvenation

GEOLOGICAL - GEOHYDROLOGICAL - GEOPHYSICAL REPORT

V. APRAMEYA MURTHY, B.Sc (HONS), M.Sc
Geologist
Ex-Officio RDPR, Department
 # 744, 7th A Cross, A Sector
Yelahanka New Town, Bangalore - 560 064.

MOB : 94484 19262
RES : 080-28561744

Date : 15/3/2024

1. Name : AEE, BBMP. Yelahanka Newtown.		
2. Address : Nisarga L.O.	**Taluk :**	Bangalore
Survey No.: Ananthapura	**Dist :**	Bangalore
3. Topography of the area.	plain Terrain	
4. Geology of the area.	Gnissic	
5. Geohydrological condition of the area	Moderate	
6. Survey conducted for — **A. Type of Area**	Agriland / Site / Layout /	
6. Survey conducted for — **B. Purpose**	Irrigation / Domestic / Water Supply	
7. Method of Survey Employed :	Geological - Geophysical - Geohydrological	
8. RECOMMENDATION — **A. Type of well**	6 1/2" Dia Bore Well	
8. RECOMMENDATION — **B. Location**	10th Main Nisarga L.O.	
8. RECOMMENDATION — **C. Depth**	1200 ft	
8. RECOMMENDATION — **D. Probable casing**	160 to 180 ft	
9. YIELD EXPECTED*	2"	
10. SPECIAL RECOMMENDATION IF ANY	Outer P.V.C. Casing Required	

*Conditions Apply.

For **WATER WELLS**

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V. APRAMEYA MURTHY
Geologist

15

WATER WELLS

Specialist in : Ground Water Exploration, Development, Management and Rejuvenation

GEOLOGICAL - GEOHYDROLOGICAL - GEOPHYSICAL REPORT

V. APRAMEYA MURTHY, B.Sc (HONS), M.Sc
Geologist
Ex-Officio RDPR, Department
744, 7th A Cross, A Sector
Yelahanka New Town, Bangalore - 560 064.

MOB : 94484 19262
RES : 080-28561744

Date : 15-3-2024

1. Name : AEE, BBMP Yelahanka Newtown.		
2. Address : C.R.P.F. Compound Survey No.: Ananthapura.	Taluk :	Bangalore
	Dist :	Bangalore
3. Topography of the area.		Elevated Terrain
4. Geology of the area.		Gnissic
5. Geohydrological condition of the area		Moderate
6. Survey conducted for	A. Type of Area	Agriland / Site / Layout /
	B. Purpose	Irrigation / Domestic / Water Supply
7. Method of Survey Employed :		Geological - Geophysical - Geohydrological
8. RECOMMENDATION	A. Type of well	6 1/2" Dia Bore Well
	B. Location	Near GOVT School Ananthapura
	C. Depth	1200 ft
	D. Probable casing	180 to 200 ft
9. YIELD EXPECTED*		2" 1/2"
10. SPECIAL RECOMMENDATION IF ANY		Outer P.V.C. Casing Required

*Conditions Apply.

For WATER WELLS

V. APRAMEYA MURTHY
Geologist

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WATER WELLS

Specialist in : Ground Water Exploration, Development, Management and Rejuvenation

GEOLOGICAL - GEOHYDROLOGICAL - GEOPHYSICAL REPORT

V. APRAMEYA MURTHY, B.Sc (HONS), M.Sc
Geologist
Ex-Officio RDPR, Department
 # 744, 7th A Cross, A Sector
Yelahanka New Town, Bangalore - 560 064.

MOB : 94484 19262
RES : 080-28561744

Date : 18-3-2024

1. Name : AEE, BBMP Yelahanka Newtown.		
2. Address : Mahalaxmi L.O.	**Taluk :**	Bangalore
Survey No.: Ananthapura	**Dist :**	Bangalore
3. Topography of the area.	Elevated Terrain	
4. Geology of the area.	Gneissic	
5. Geohydrological condition of the area	Moderate	
6. Survey conducted for — **A. Type of Area**	Agriland / Site / Layout /	
6. Survey conducted for — **B. Purpose**	Irrigation / Domestic / Water Supply	
7. Method of Survey Employed :	Geological - Geophysical - Geohydrological	
8. RECOMMENDATION — **A. Type of well**	$6\frac{1}{2}$" Dia Bore Well	
8. RECOMMENDATION — **B. Location**	Main Rd Mahalaxmi L.O	
8. RECOMMENDATION — **C. Depth**	1100 ft	
8. RECOMMENDATION — **D. Probable casing**	160 to 180 ft	
9. YIELD EXPECTED*	$2\frac{1}{2}$"	
10. SPECIAL RECOMMENDATION IF ANY	Outer P.V.C. Casing Required	

*Conditions Apply.

For **WATER WELLS**

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V. APRAMEYA MURTHY
Geologist

17

WATER WELLS

Specialist in : Ground Water Exploration, Development, Management and Rejuvenation

GEOLOGICAL - GEOHYDROLOGICAL - GEOPHYSICAL REPORT

V. APRAMEYA MURTHY, B.Sc (HONS), M.Sc
Geologist
Ex-Officio RDPR, Department
 # 744, 7th A Cross, A Sector
Yelahanka New Town, Bangalore - 560 064.

MOB : 94484 19262
RES : 080-28561744

Date : 16-8-2024

1. Name : AEE, BBMP Yelahanka Newtown.			
2. Address : Ambabavani L-o- **Survey No.:** Bettahally		**Taluk :**	Bangalore
		Dist :	Bangalore
3. Topography of the area.		Plain Terrain	
4. Geology of the area.		Gnissic	
5. Geohydrological condition of the area		Moderate	
6. Survey conducted for	**A. Type of Area**	Agriland / Site / Layout /	
	B. Purpose	Irrigation / Domestic / Water Supply	
7. Method of Survey Employed :		Geological - Geophysical - Geohydrological	
8. RECOMMENDATION	**A. Type of well**	$6\frac{1}{2}^{4}$ Dia Bore Well	
	B. Location	6th x Road. Ambabavani L-o	
	C. Depth	1200 ft	
	D. Probable casing	140 to 160 ft	
9. YIELD EXPECTED*		2"	
10. SPECIAL RECOMMENDATION IF ANY		Outer P.V.C. Casing Required	

***Conditions Apply.**

For **WATER WELLS**

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V. APRAMEYA MURTHY
Geologist

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WATER WELLS

Specialist in : Ground Water Exploration, Development, Management and Rejuvenation

GEOLOGICAL - GEOHYDROLOGICAL - GEOPHYSICAL REPORT

V. APRAMEYA MURTHY, B.Sc (HONS), M.Sc
Geologist
Ex-Officio RDPR, Department
744, 7th A Cross, A Sector
Yelahanka New Town, Bangalore - 560 064.

MOB : 94484 19262
RES : 080-28561744

Date : 16-3-2024

1. Name : AEE, BBMP Yelahanka Newtown.		
2. Address : HariRaja L.O. Survey No.: Bettahally	Taluk : Bangalore Dist : Bangalore	
3. Topography of the area.	Gently Sloping Terr.	
4. Geology of the area.	Gneissic	
5. Geohydrological condition of the area	Moderate	
6. Survey conducted for	A. Type of Area	Agriland / Site / Layout /
	B. Purpose	Irrigation / Domestic / Water Supply
7. Method of Survey Employed :	Geological - Geophysical - Geohydrological	
8. RECOMMENDATION	A. Type of well	6 1/2" Dia Bore Well
	B. Location	3rd Cross HariRaja L.O.
	C. Depth	1300 ft
	D. Probable casing	180 to 200 ft
9. YIELD EXPECTED*	2"	
10. SPECIAL RECOMMENDATION IF ANY	Outer P.V.C. Casing Required	

*Conditions Apply.

For WATER WELLS

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Date : 17-3-2024

1. Name : AEE, BBMP Yelahanka Newtown.		
2. Address : Balaji L.o. Survey No.: Bettahally	Taluk : Bangalore	
	Dist : Bangalore	
3. Topography of the area.	plain Terrain	
4. Geology of the area.	Grissic	
5. Geohydrological condition of the area	Moderate	
6. Survey conducted for	A. Type of Area	Agriland / Site / Layout /
	B. Purpose	Irrigation / Domestic / Water Supply
7. Method of Survey Employed :	Geological - Geophysical - Geohydrological	
8. RECOMMENDATION	A. Type of well	6 1/2" Dia Bore Well
	B. Location	4th Cross Balaji L.o.
	C. Depth	1100 ft
	D. Probable casing	200 to 220
9. YIELD EXPECTED*	2"	
10. SPECIAL RECOMMENDATION IF ANY	Outer P.V.C. Casing Required	

*Conditions Apply.

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Date : 17-3-2024

1. Name : AEE, BBMP. Yelahanka Newtown.		
2. Address : Brindavana L.O Survey No.: Bettahally	Taluk : Bangalore Dist : Bangalore	
3. Topography of the area.		Plain Terrain
4. Geology of the area.		Gnissic
5. Geohydrological condition of the area		Moderate
6. Survey conducted for	A. Type of Area	Agriland / Site / Layout /
	B. Purpose	Irrigation / Domestic / Water Supply
7. Method of Survey Employed :		Geological - Geophysical - Geohydrological
8. RECOMMENDATION	A. Type of well	6 1/2 Dia Bore Well
	B. Location	I St x I St Main Brindavan L.O.
	C. Depth	1200 ft
	D. Probable casing	140 to 160 ft
9. YIELD EXPECTED*		2 1/2"
10. SPECIAL RECOMMENDATION IF ANY		Outer P.V.C. Casing Required

*Conditions Apply.

For WATER WELLS

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WATER WELLS

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MOB : 94484 19262
RES : 080-28561744

Date : 18-3-2024

1. Name : AEE, BBMP Yelahanka Newtown.		
2. Address : AMS L.O. Survey No.: Bettahally	Taluk : Bangalore	
	Dist : Bangalore	
3. Topography of the area.	Gently Sloping Terrain	
4. Geology of the area.	Gnissic	
5. Geohydrological condition of the area	Moderate	
6. Survey conducted for	A. Type of Area	Agriland / Site / Layout /
	B. Purpose	Irrigation / Domestic / Water Supply
7. Method of Survey Employed :	Geological - Geophysical - Geohydrological	
8. RECOMMENDATION	A. Type of well	$6\frac{1}{2}^{4}$ Dia Bore Well
	B. Location	6th Cross AMS New Extn
	C. Depth	1200 ft
	D. Probable casing	240 to 260 ft
9. YIELD EXPECTED*	$1\frac{1}{2}^{4}$ to 2"	
10. SPECIAL RECOMMENDATION IF ANY	Outer P.V.C. Casing Required	

*Conditions Apply.

For WATER WELLS

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MOB : 94484 19262
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Date : 17-3-2024

1. Name : AEE, BBMP Yelahanka Newtown.		
2. Address : Adithy Nagar Survey No.: Bettahally	Taluk : Bangalore Dist : Bangalore	
3. Topography of the area.	Elevated Terrain	
4. Geology of the area.	Gnissic	
5. Geohydrological condition of the area	Moderate	
6. Survey conducted for	A. Type of Area	Agriland / Site / Layout /
	B. Purpose	Irrigation / Domestic / Water Supply
7. Method of Survey Employed :	Geological - Geophysical - Geohydrological	
8. RECOMMENDATION	A. Type of well	6 1/2 Dia Bore Well
	B. Location	Near Bus Depo Adithya Nagar
	C. Depth	1200 ft
	D. Probable casing	140 to 160 ft
9. YIELD EXPECTED*	2"	
10. SPECIAL RECOMMENDATION IF ANY	Outer P.V.C. Casing Required	

*Conditions Apply.

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